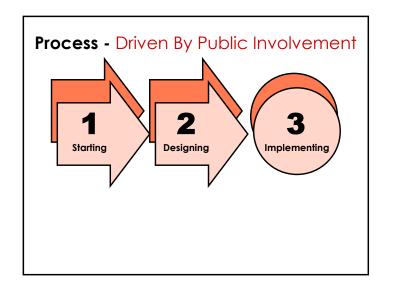
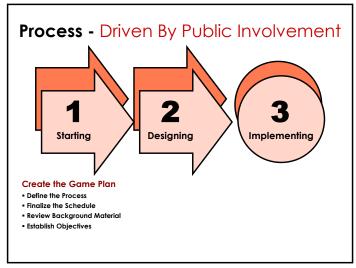
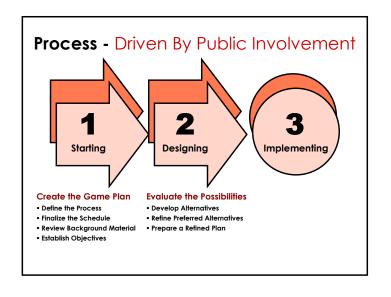


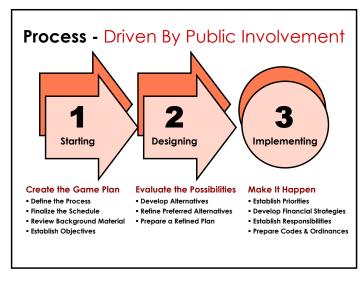
	Typical Approach	New Approach
1) Process	Arbitrary	
2) Public Involvement	Not Meaning	ful
3) Design Proposals	Vague	
4) Implementation Strateg	y Weak	
Success	Seldom	

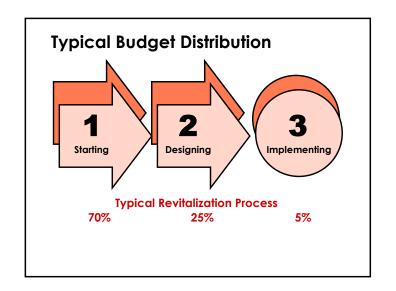
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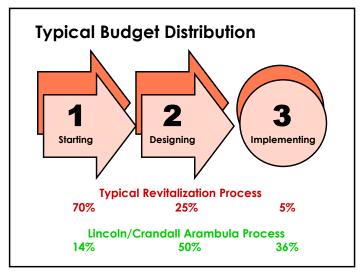












Typical Approach	New Approach
Arbitrary	Systematic
Not Meaningful	Meaningful
Vague	
y Weak	
Seldom	
	Approach Arbitrary Not Meaningful Vague y Weak













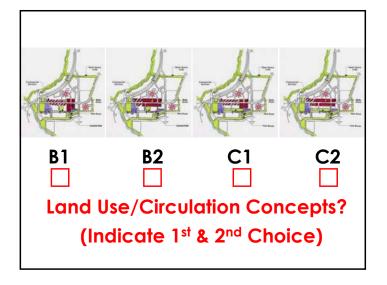


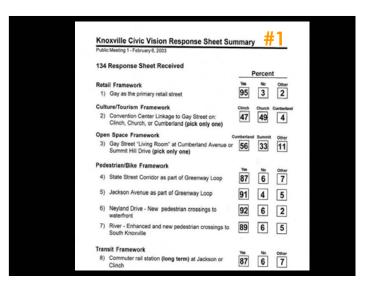
Workshop Agenda (Typical) Part 1 – Presentation 50 Min 2 Min 3 5 35 5 **Project Goals** 1) 2) 3) 4) 5) Work Program & Schedule Results from Last Meeting **Alternatives and Possibilities** Questions Part 2 – Workshop 70 Min Table Discussions Table Reports & Ballot Completion Closing 1) 2) 3) 30 Min 35 5

Part 1 – Presentation	50 Min
1) Project Goals 2) Work Program & s 3) Results from 1 4) Alternative Educational 5) Quest	2 Min
2) Work Program & c	3
3) Results from	5
4) Alternativ	35
5) Quest	5
Part 2 – Work	70 Min
1) Table Discusions	30 Min
2) Table Reports & Ballot Completion	35
3) Closing	5

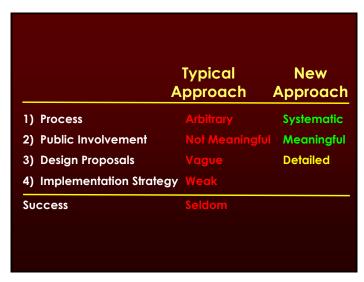
Our Design Research The Recipe for Saving Towns and Cities What has worked in other places Great Streets The best streets in the world and their common features Great Waterfronts The great Mediterranean waterfronts and their design features Great Spaces The spaces we like to visit and why they work Great Transit Oriented Development What works and what doesn't Great Parking Structures What it takes to create shopper friendly parking Great Conference Centers The legendary conference centers and their common features Great Restrooms Creating facilities that work A New Approach to Regional Planning How to make a difference

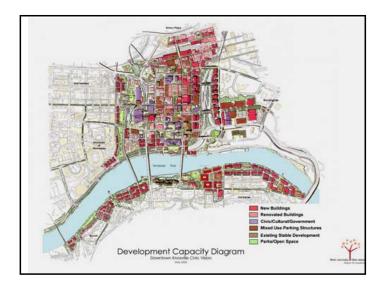


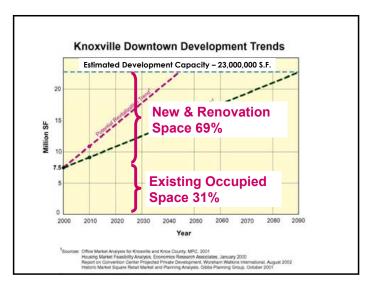


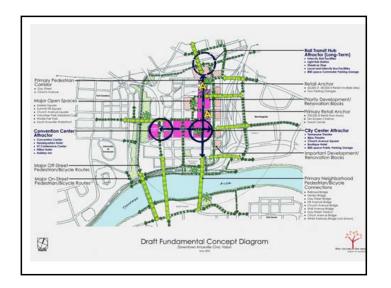


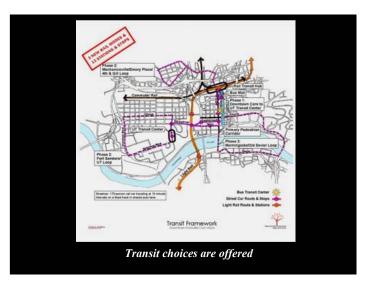




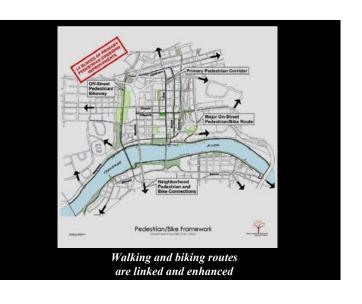


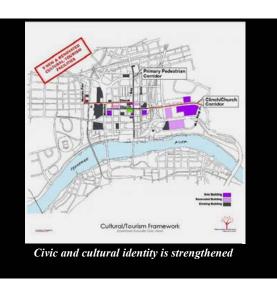


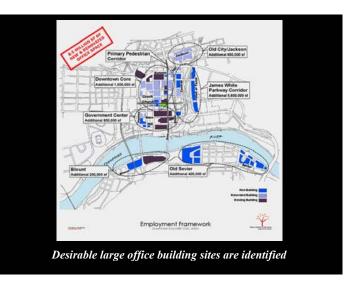


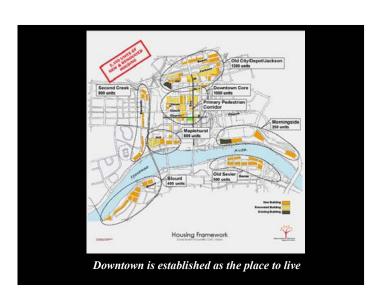




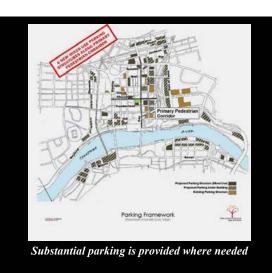


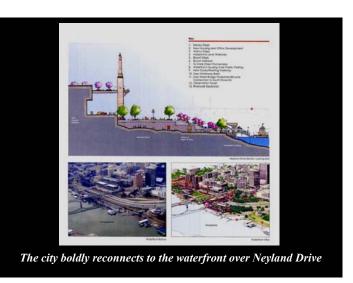


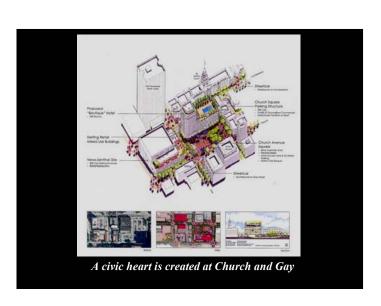




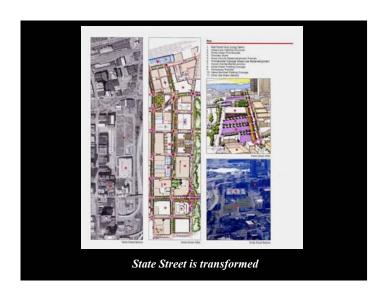


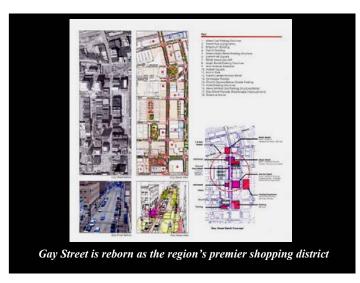


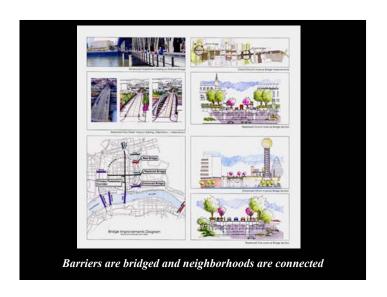


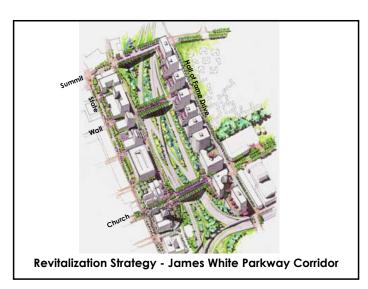






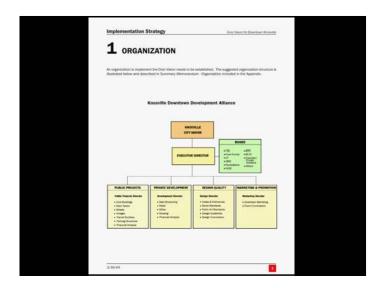


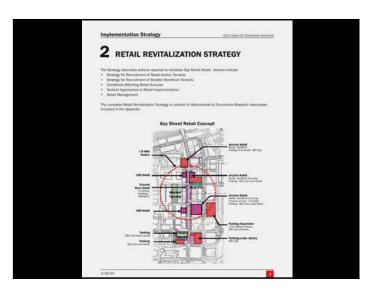






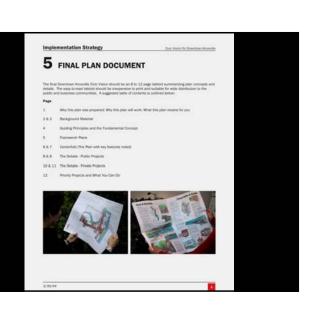


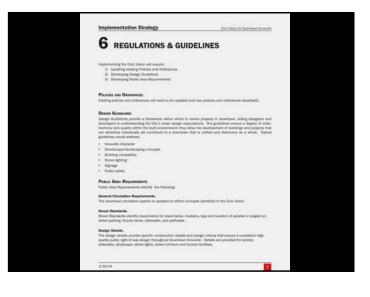


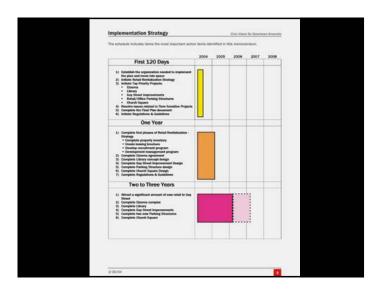


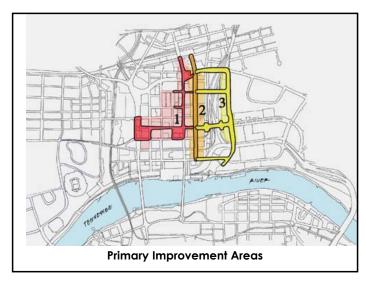




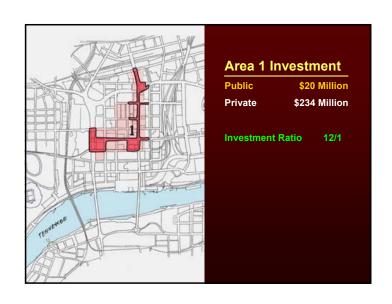






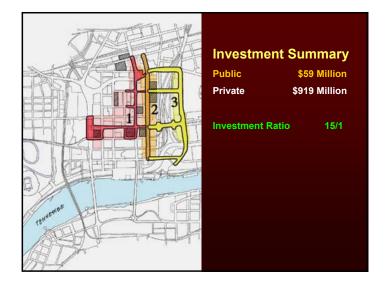


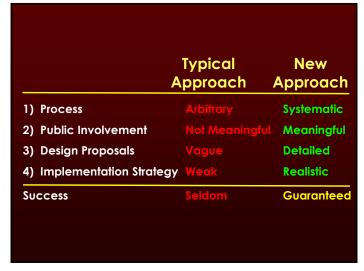
Area	Building	Quantity	Unit Cost	Investment Potential
1	Renovated	1,600,000 SF	\$60/SF	\$96 Million
	New	960,000 SF	\$100/SF	\$96 Million
	Parking Spaces	2780 PS	\$15,000/PS	\$42 Million
	Total			\$234 Million
2	Renovated	140,000 SF	\$60/SF	\$8 Million
	New	3,720,000 SF	\$100/SF	\$372 Million
	Parking	4,100 PS	\$15,000/PS	\$61 Million
	Total			\$441 Million
3	Renovated	0 SF	\$60/SF	
	New	2,100,000 SF	\$100/SF	\$210 Million
	Parking	2,300 PS	\$15,000/PS	\$34 Million
	Total			\$244 Million



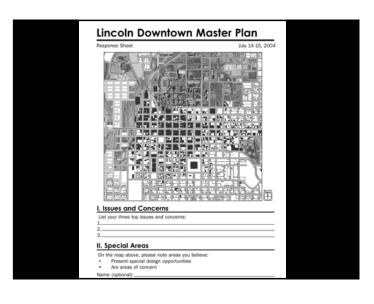


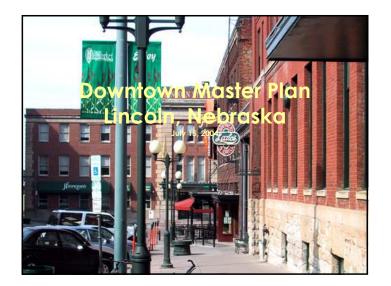












Economics Research Associates Master Plan Implementation Strategy Mtg. #1 - Review methodology Mtg. #2 - Review opport. & constraints Mtg. #3 - Review best alternative Mtg. #4 - Review strategy



